

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6256092 B1	20010703	12
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6214560 B1	20010410	88
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6154280 A	20001128	23
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5970116 A	19991019	8
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5930326 A	19990727	13
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5877860 A	19990302	22
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5696806 A	19971209	10
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5430787 A	19950704	11
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5426506 A	19950620	19
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5326974 A	19940705	12

	Title	Current OR	Current XRef
1	Defect inspection apparatus for silicon wafer	356/237.1	
2	Analyte assay using particulate labels	435/7.1	422/50 ; 422/51 ; 422/73 ; 422/82.05 ; 422/82.06 ; 422/82.07 ; 435/5 ; 435/6 ; 435/7.21 ; 435/7.4 ; 435/7.92 ; 435/7.95 ; 436/500 ; 436/510 ; 436/517 ; 436/518 ; 436/525 ; 436/527 ; 536/24.3 ; 536/24.32 ; 536/24.33
3	System and method for measuring the microroughness of a surface of a substrate	356/600	
4	Method of determining the density profile of a plate-shaped material	378/90	378/54
5	Side scatter tomography system	378/57	378/86 ; 378/87
6	System and method for measuring the microroughness of a surface of a substrate	356/613	
7	Tomographic method of x-ray imaging	378/86	378/87 ; 378/88
8	Compton scattering tomography	378/87	378/6 ; 378/901
9	Optical method and apparatus for detection of surface and near-subsurface defects in dense ceramics	356/369	250/225 ; 250/559.45
10	Range-finding method and device	250/366	250/369 ; 250/393 ; 250/394

	U	1	Document ID	Issue Date	Pages
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5269937 A	19931214	20
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5260982 A	19931109	9
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5250186 A	19931005	21
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5175434 A	19921229	15
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5085500 A	19920204	13
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4899283 A	19900206	18
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4894543 A	19900116	6
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4809312 A	19890228	15
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4490609 A	19841225	15

	Title	Current OR	Current XRef
11	HPLC light scattering detector for biopolymers	210/656	204/452 ; 204/603 ; 210/198.2 ; 210/85 ; 356/366 ; 356/368 ; 356/369 ; 422/69 ; 422/70 ; 436/161 ; 436/171 ; 436/177
12	Scattered radiation imaging apparatus	378/87	378/57 ; 378/90
13	HPLC light scattering detector for biopolymers	210/656	210/198.2 ; 210/85 ; 356/366 ; 356/368 ; 356/369 ; 422/69 ; 422/70 ; 436/161 ; 436/171 ; 436/177
14	Compton scatter camera	250/366	250/363.02 ; 250/370.09
15	Non-imaging laser particle counter	356/338	250/574 ; 356/340 ; 356/343
16	Tomographic apparatus including means to illuminate the bounded field of view from a plurality of directions	378/7	378/146
17	Method for measuring x-rays or gamma radiation and device for this	250/336.1	250/370.06
18	Method and apparatus for producing tomographic images	378/146	378/149 ; 378/6 ; 378/87
19	Method and apparatus for analyzing well fluids by photon irradiation	250/269.1	250/266 ; 378/89

	U	1	Document ID	Issue Date	Pages
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4034355 A	19770705	10
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3891976 A	19750624	9
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3840746 A	19741008	8

	Title	Current OR	Current XRef
20	Holographic digital data processing system with sequential data storage and retrieval	365/235	348/40 ; 359/107 ; 359/32 ; 359/900 ; 365/125 ; 365/216 ; 365/94
21	Hologram memory with sequential data storage and beam angular relationship	365/235	359/21 ; 359/22 ; 365/127
22	GAMMA RAY DENSITY PROBE UTILIZING A PAIR OF GAMMA RAY SOURCES AND A GAMMA RAY DETECTOR	378/89	378/160

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	0	detecting adj6 (multicellular near organism)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:15
2	BRS	L2	998191	detecting ad15 (multicellular near organism)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:15
3	BRS	L3	0	detecting adj15 (multicellular near organism)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:15
4	BRS	L4	722	(multicellular near organism)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:15
5	BRS	L5	222	scattered near detector	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:16

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	0	5 near3 (simultaneously near angle)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:18
7	BRS	L7	11	5 near6 angle	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:20
8	BRS	L8	0	4 and 5	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:20
9	BRS	L9	1	5 near6 simultaneously	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:22
10	BRS	L10	5543	solid near angle	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:21

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L11	108054 0	simultaneously	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:22
12	BRS	L12	5	11 near 10	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:24
13	BRS	L13	10	5 near9 (multicellular or particle)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:31
14	BRS	L14	14	5 near9 (cell or particle)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:33
15	BRS	L16	18	15 and (particle or cell)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:34

	Type	L #	Hits	Search Text	DBs	Time Stamp
16	BRS	L15	21	angle near scatter near (detector or sensor)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:41
17	BRS	L17	22	5 and 10	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/08/07 10:41